

<b>INFORMATION DISCLOSURE STATEMENT</b> <b>PTO-1449 (PAGE 1 OF 1)</b>	SERIAL NUMBER <i>to be assigned</i>	DOCKET NO. P56884
	APPLICANT Sudhir K. Sinha et al.	
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U.S. PATENT DOCUMENTS						
EXAMINER	Document No.	DATE	Name	Class	Subclass	Filing Date
CMS	US 4,683,202	7/28/1987	Mullis			10/25/1985

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
CMS	Hedges et al., "MOBILE ELEMENT-BASED ASSAY FOR HUMAN GENDER DETERMINATION," Analytical Biochemistry 312, pp. 77-79, 2003.
	Walker et al., "QUANTITATIVE INTRA-SHORT INTERSPERSED ELEMENT PCR FOR SPECIES-SPECIFIC DNA IDENTIFICATION," Analytical Biochemistry 316, pp. 259-269, 2003.
	Walker et al., "HUMAN DNA QUANTITATION USING ALU ELEMENT-BASED POLYMERASE CHAIN REACTION," Analytical Biochemistry 315, pp. 122-128, 2003.
	Nicklas et al., "DEVELOPMENT OF AN ALU-BASED, QSY 7-LABELED PRIMER PCR METHOD FOR QUANTITATION OF HUMAN DNA IN FORENSIC SAMPLES," J Forensic Science Vol. 48, No. 2, pp. 282-291, March 2003.
	Nicklas et al., "DEVELOPMENT OF AN ALU-BASED, REAL-TIME PCR METHOD FOR QUANTITATION OF HUMAN DNA IN FORENSIC SAMPLE," J Forensic Science Vol. 48, No. 5, pp. 936-944, September 2003.
CMS	Kass et al., "INTER-Alu POLYMERASE CHAIN REACTION: ADVANCEMENTS AND APPLICATIONS", Analytical Biochemistry Vol. 288, pp. 185-193, 1995.

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DATE CONSIDERED: 9/13/05

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